

(Unclassified // FOUO)

CSWC Operational Period Summary

0600 December 29 2016 to 1800 December 29 2016



Burn scar from the Fish Fire, Duarte, Los Angeles County.

Photo Credit: City of Duarte / Twitter



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Duty Officer	
EDO	Carla Simmons
CSWC Watch Officer	Rachel Sierer Wooden (Day) Grady Tunnell (Night)
STAC Duty Officer	STAC@caloes.ca.gov 916-275-4069
FDO	Bill Bondshu
LDO	Dennis Smithson
IDO	Lindsey Stanley
CDO	Catrina Christian
SDO	Jim Acosta
PIO	Brad Alexander
TDO	Ben Green
IT	Michael Crews
EQTP	Yvette LaDuke
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Vance Taylor

National Terrorism Advisory System



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STAC 24 Hour Open Source Report

- Report Attached



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SITUATION SUMMARY

Cal OES Activation Status

State Operations Center	Inland Region EOC	Coastal Region EOC	Southern Region EOC
Level 1	Level 1	Level 1	Level 1

Cal OES COASTAL REGION

- Nothing Significant to Report.

Cal OES INLAND REGION

- Nothing Significant to Report.

Cal OES SOUTHERN REGION

- Nothing Significant to Report.

FIRE ACTIVITY

Cal OES Fire Preparedness Levels

National	Northern California	Southern California
Preparedness Level 1	Preparedness Level 1	Preparedness Level 2
	Multi-Agency Coordination System MACS Mode: 2	Multi-Agency Coordination System MACS Mode: 2

- Nothing Significant to Report.

MAJOR ROAD / HIGHWAY / BRIDGE CLOSURES

Major Road Closures		
Northern California	Central California	Southern California
No Lifeline Route Closures	No Lifeline Route Closures	No Lifeline Route Closures

Lifeline Routes:

- There are no Lifeline Route closures at this time.

Non-Lifeline Routes:

Trinity County: State Route 299 is closed 4.5 miles west of Big Bar at Big French Creek.

- Estimated Time of Reopening: Unknown

Los Angeles County: State Route 2 is closed 10.9 miles east of the junction of State Route 39 at Vincent Gulch Rd. due to a rock slide.

- Estimated Time of Reopening: Unknown

Wildfire Closures:

- There are no Wildfire Closures at this time.

Emergency Center Activations:

- There are no Emergency Center Activations at this time.

Interactive Travel Forecast Map Based on Weather Conditions Provided by National Weather Service (Prototype)

<http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr>



Click on the Caltrans Logo to check
current highway conditions.
You can also call 1-800-427-7623 for
current highway conditions.



California 911 System

CA 911 Outages		
Northern California	Central California	Southern California
No 911 Outage	No 911 Outages	No 911 Outages

Service Interruptions:

- None reported.

Remote/Community Isolations:

- None reported.

WEATHER OF CONCERN

Weather of Concern

- An upper level low pressure system will move into Southern California from the southwest and bring moderate rain showers Friday and through Friday night. Snow levels will be high with this system with a chance of a few inches of snow above 7,500 feet. Another storm, much colder and stronger, will move in from the northwest for rain showers and significant snow in the mountains over the holiday weekend.

Active Weather Warnings, Watches and Advisories by County:

http://www.wrh.noaa.gov/sto/brief/wwa_bc_cal.php

WEATHER SYNOPSIS BY REGION

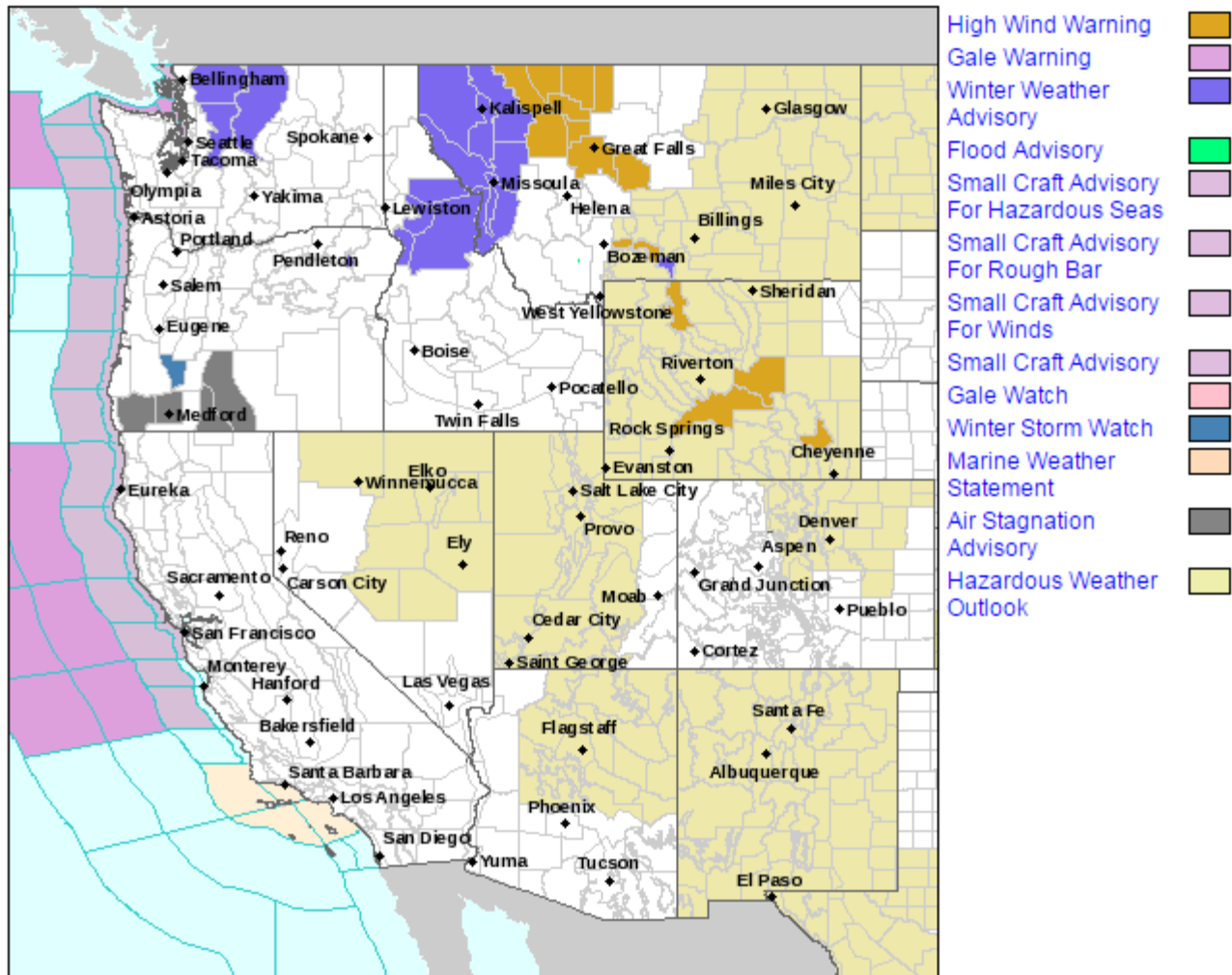
NORTHERN CALIFORNIA

Dry, sunny weather will continue throughout the region again today. Valley inversions will continue through tonight with some local overnight and morning valley fog. The weather pattern will begin to shift early Friday as a low moves into Southern California and a system drops south from the Pacific Northwest. The Southern California low will remain too far south to affect the area but the low approaching from the north will bring some chance of rain or snow to our far northern areas during the day. As that system moves across the region Friday evening/overnight, more areas will have a chance of light precipitation. Snow levels Friday night will drop to around 2500 feet in the north and 4500 feet in the south late. High pressure will move in Saturday as the low continues to move out of the region, and there will be some areas of gusty north to northeast winds develop Friday night that last into Saturday as a result. A much colder, somewhat stronger storm will arrive from the north again New Year's Day and linger Monday. This system will bring precipitation mostly to the northern and eastern areas. Snow levels will drop to around 1000 feet or maybe somewhat lower for the northwest counties and possibly as far south as the very northern tip of the Sacramento Valley. The system will move slowly east Tuesday with showers lingering in the eastern areas. Cold air will linger over the region the middle of next week with some clearing skies, and rather chilly overnight lows of the mid 20s in the Sacramento Valley to just below zero in the higher mountain valleys are expected next Tuesday night and perhaps again next Wednesday night.

SOUTHERN CALIFORNIA

A ridge of high pressure over California will cause temperatures to remain around 10 degrees above normal today with 50s to low 60s across the mountains, 60s to low 70s in the valleys of Central California, and 70s to low 80s in the valleys of Southern California. Minimum humidity will be mainly between 12% and 25% away from the San Joaquin Valley and its surrounding foothills today. Northeast to east winds of 10 to 20 mph with gusts to 35 mph will surface across the mountains and below the canyons and passes of Southern California through this evening. An area of low pressure approaching from the southwest will move inland bringing showers to the region Friday, with most locations expected to receive between a quarter inch and an inch of rainfall. The snow level will be around 8,000 feet. Another low dropping south along the California Coast will bring additional showers to the area Saturday. Most of Southern California will receive between 0.50 and 1.50 inches of rainfall, while most of Central California receives between a quarter inch and a half inch of rainfall with this low pressure area. The snow level will drop to around 4,000 feet Saturday. A Pacific trough will bring scattered showers to the region at times Sunday through the middle of next week. Temperatures will be below normal Friday through the middle of next week. Westerly winds of 20 to 40 mph with gusts to 60 mph will surface across the wind prone mountain and desert areas at times Saturday through the middle of next week.

WEATHER MAP



Last map update: Dec, 29th 2016 at 7:58:32 pm MST



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CAL OES LAW ENFORCEMENT MISSIONS

Cal OES Law Missions

- Nothing Significant to Report.

CAL OES MISSIONS

Cal OES Missions

- **2016-Coastal-26477:** Cal Recycle debris removal assistance requested for the Clayton Fire in Lake County; on scene through 02/01/17. **Mission Ongoing.**
- **2016-Coastal-26412:** DTSC clean up assistance requested for the Clayton Fire in Lake County; on scene through 02/01/17. **Mission Ongoing.**
- **2016-Southern-25037:** California Division of Drinking Water to conduct surface water inspections for 11 water systems and train new hires. The OA has requested updated MHOAC documents and revised extension date from DPH. **Mission Ongoing.**
- **2016-SOC-24742:** Hazardous Waste Task Force to segregate, collect, and package hazardous waste at the 250+ destroyed and damaged structures in the Erskine Fire burn area. This is expected to be in place through December 2016. **Mission Ongoing.**
- **2016-IREOC-21748:** Tasking Cal Trans to extend state highway right of way to facilitate hazard tree removal. This is a long term mission and is expected to remain in place through the summer months. **Mission Ongoing.**
- **2015-IREOC-19846:** One RAWS weather station to Amador OA – On scene 11/30/15, expected to be left in place until May 2017. **Mission Ongoing.**

Cal OES 2016 DROUGHT

The SOC remains activated in support of the Drought State of Emergency and continues to monitor the situation.

Current Local Emergency Proclamations:

A total of **58** local Emergency Proclamations have been received to date from city, county, and tribal governments, as well as special districts:

- 25 Counties: Colusa, Calaveras, El Dorado, Fresno, Glenn, Inyo, Kern, Kings, Madera, Mariposa, Merced, Modoc, Plumas, San Bernardino, San Joaquin, San Luis Obispo, Santa Barbara, Shasta, Siskiyou, Stanislaus, Sutter, Trinity, Tulare, Tuolumne, and Yuba.
- 10 Cities: City of Live Oak (Sutter County), City of Lodi (San Joaquin County), City of Manteca (San Joaquin County), City of Montague (Siskiyou County), City of Porterville (Tulare County), City of Portola (Plumas County), City of Ripon (San Joaquin County), City of Rancho Cucamonga (San Bernardino County), City of West Sacramento (Yolo County), and City of Fort Bragg (Mendocino County).
- 11 Tribes: Cortina Indian Rancheria (Colusa County), Hoopa Valley Tribe (Humboldt County), Karuk Tribe (Siskiyou/Humboldt Counties), Kashia Band of Pomo Indians of the Stewarts Point Rancheria (Sonoma County), Picayune Rancheria of Chukchansi Indians (Madera County), Sherwood Valley Pomo Indian Tribe (Mendocino County), Tolowa Dee-ni' Nation (Del Norte), Tule River Indian Tribe (Tulare County), Tuolumne Band of Me-Wuk Indians (Tuolumne County), Yocha Dehe Wintun Nation (Yolo County), and Yurok Tribe (Humboldt County).
- 12 Special Districts: Carpinteria Valley Water District (Santa Barbara County), Goleta Water District (Santa Barbara County), Groveland Community Services District (Tuolumne County), Lake Don Pedro Community Services District (Mariposa Stanislaus County), Mariposa Public Utility District (Mariposa County), Meiners Oaks Water District (Ventura County), Montecito Water District (Santa Barbara County), Mountain House Community Service District (San Joaquin County), Nevada Irrigation District (Nevada County), Placer County Water Agency (Placer County), Tuolumne Utilities District (Tuolumne County), and Twain Harte Community Services District (Tuolumne County).



Cal OES

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Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.